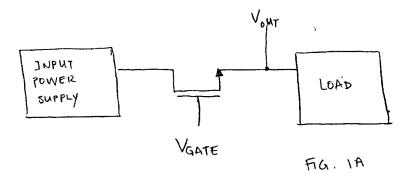
Applicant : Eddleman
Application No. : To Be Assigned
Filed : Herewith LT-170

For: POWER SUPPLY TRACKING AND
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THE FEEDBACK NODES OF POWER SUPPLIES

Sheet 1 of 7



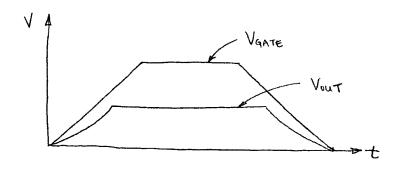


Fig. 18

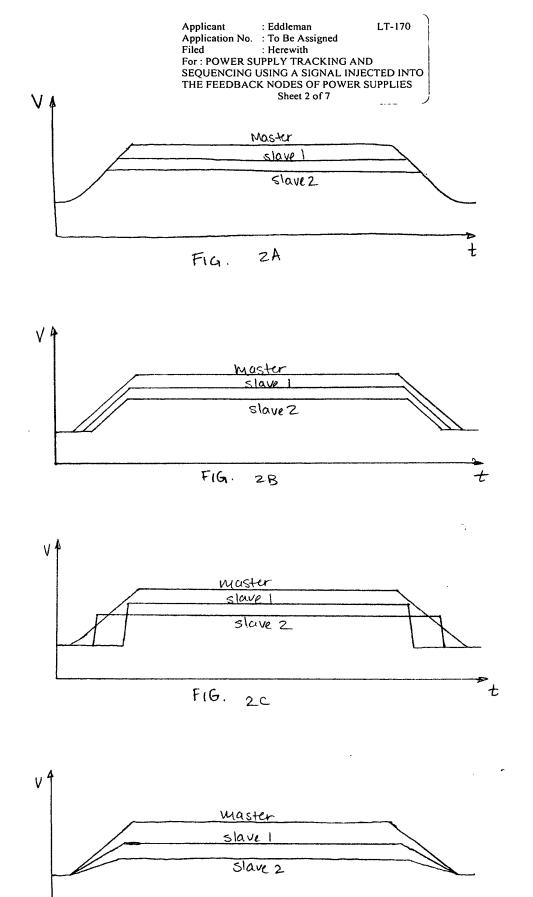
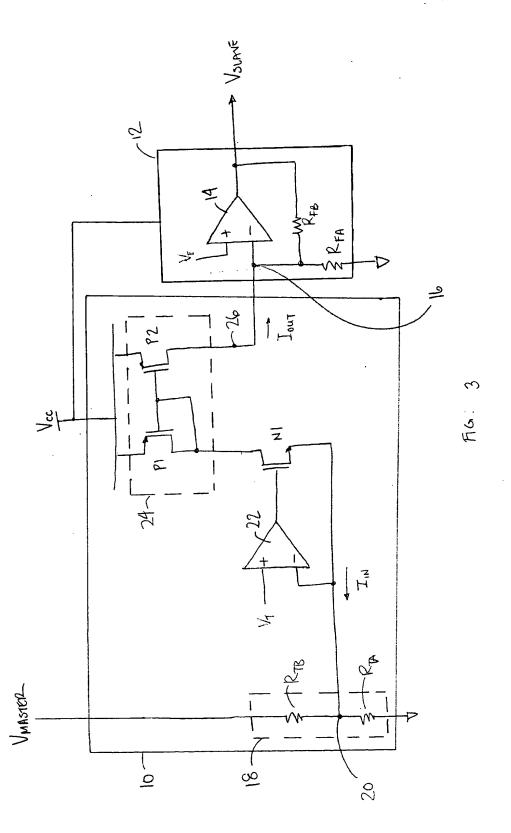


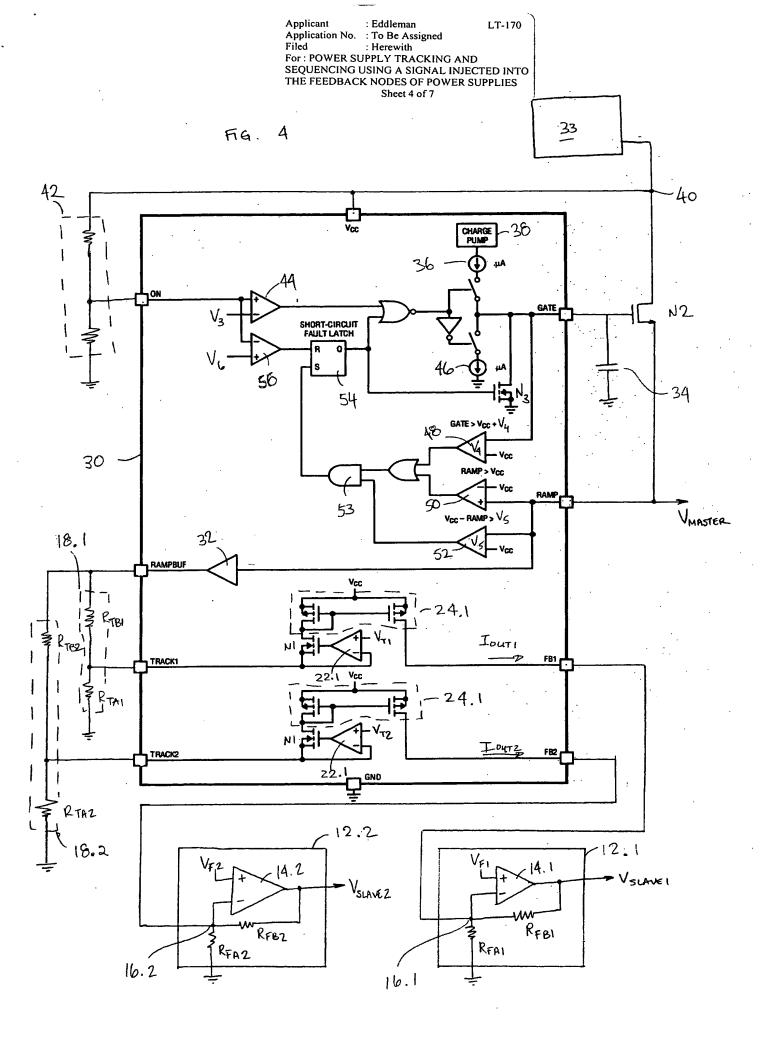
FIG.

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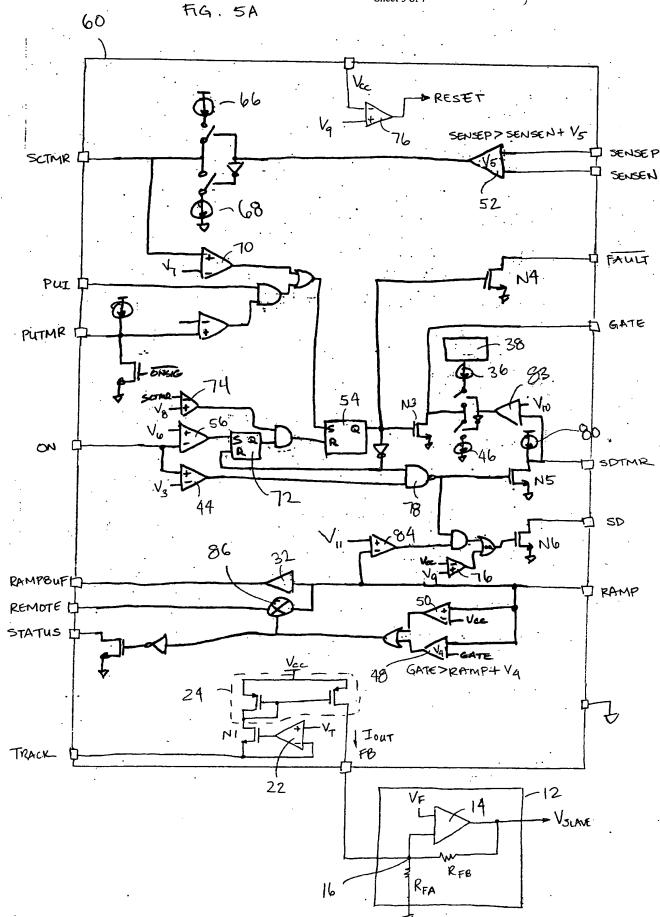
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THE FEEDBACK NODES OF POWER SUPPLIES
Sheet 3 of 7

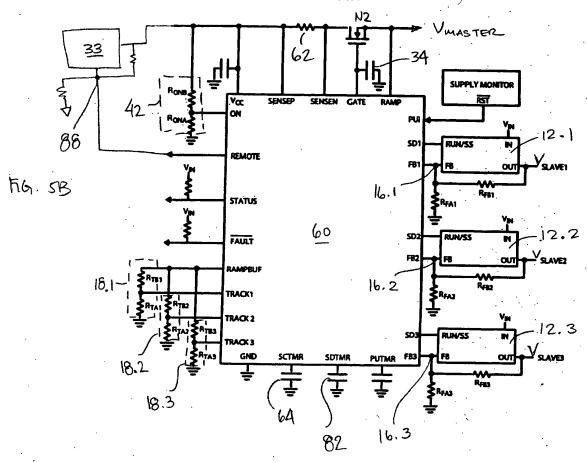


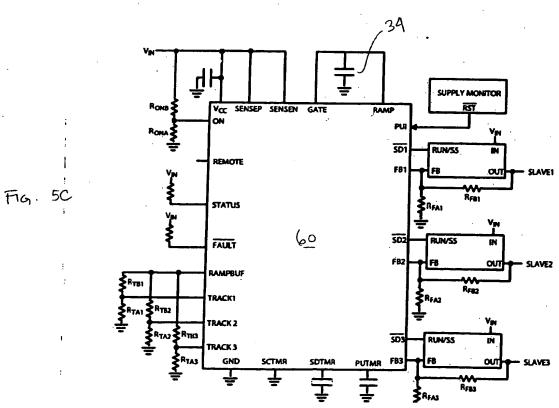


Applicant : Eddleman
Application No. : To Be Assigned
Filed : Herewith LT-170 For: POWER SUPPLY TRACKING AND SEQUENCING USING A SIGNAL INJECTED INTO THE FEEDBACK NODES OF POWER SUPPLIES Sheet 5 of 7 RESET SENSEP> SENSEN+ V5 SENSE P SENSEN 52 FAULT GATE 54 N3 SDTMR N5 SD RAMP GATE GATE>RAMP+ V4 1 Iour



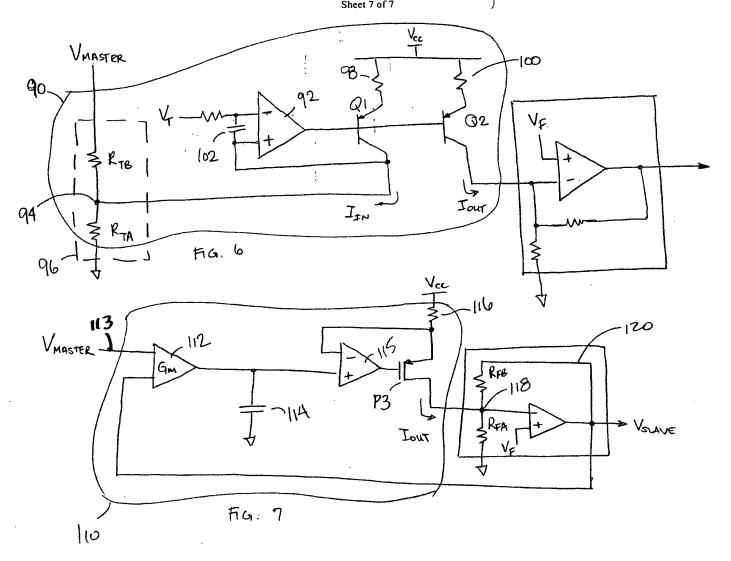
Applicant: Eddleman LT-170
Application No.: To Be Assigned
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SEQUENCING USING A SIGNAL INJECTED INTO
THE FEEDBACK NODES OF POWER SUPPLIES
Sheet 6 of 7





LT-170 Applicant : Eddleman Application No. Filed : To Be Assigned

Application No. : To Be Assigned
Filed : Herewith
For: POWER SUPPLY TRACKING AND
SEQUENCING USING A SIGNAL INJECTED INTO
THE FEEDBACK NODES OF POWER SUPPLIES
Sheet 7 of 7



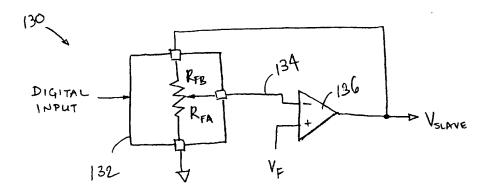


FIG. 8